

CLAIMS

WHAT IS CLAIMED IS:

1. An integrated system comprising:
 - a portal;
 - a server communicating with said portal;
 - at least one wireless local area network in communication with said server;
 - at least one mobile platform in wireless communication with said at least one wireless local area network; and
 - a means for enabling two-way communications between said portal and said server.
2. The integrated system of claim 1, wherein said portal may be accessed by at least one electronic device in communication with said portal.
3. The integrated system of claim 1, wherein said at least one local area network is physically integrated with said server.
4. The integrated system of claim 1, wherein said at least one local area network is in wireless communication with said server.
5. The integrated system of claim 1, wherein said at least one mobile platform comprises a PC tablet.
6. The integrated system of claim 1, further comprising a borescope and said borescope being in communication with said mobile platform.
7. The integrated system of claim 6, wherein said borescope communicates with said at least one mobile platform via a data feed wire.

8. The integrated system of claim 7, wherein said at least one mobile platform comprises at least one USB port for receiving said data feed wire.

9. The integrated system of claim 2, wherein said at least one electronic device comprises a stereographic viewing system.

10. The integrated system of claim 9, further comprising a stereo image lens in communication with said at least one mobile platform.

11. The integrated system of claim 10, wherein said at least one mobile platform comprises at least one USB port for receiving data from said stereo image lens.

12. The integrated system of claim 1, wherein said server is addressable by a unique IP address and wherein said server hosts at least one web page.

13. The integrated system of claim 1, wherein said server is located on a moveable platform.

14. A method for providing remote, interactive visual analysis of an apparatus, comprising the steps of:

providing a portal, said portal in communication with at least one electronic device;

providing a server in two-way communication with said portal via the internet;

integrating said server into a wireless local area network;

connecting at least one mobile platform to said local area network;

providing visual data from at least one visual device to said at least one mobile platform; and

receiving said visual data at said at least one electronic device.

15. The method of claim 14 comprising the additional step of issuing control commands to said at least one visual device from said at least one electronic device.

16. The method of claim 15, wherein said control commands are issued in response to receiving said visual data by said at least one electronic device.

17. The method of claim 16, further comprising altering an orientation of said visual device in accordance with said control commands.

18. The method of claim 14, wherein said receiving of said visual data is limited by a community affiliation of said one or more electronic devices.